

Fig. 1A

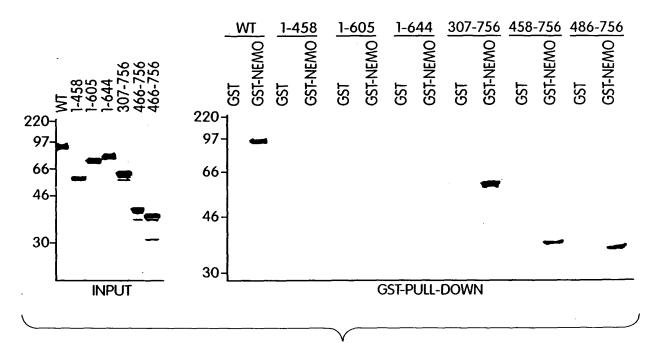
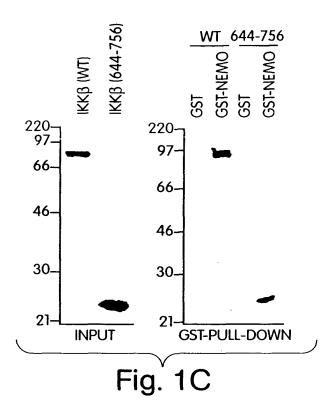


Fig. 1B





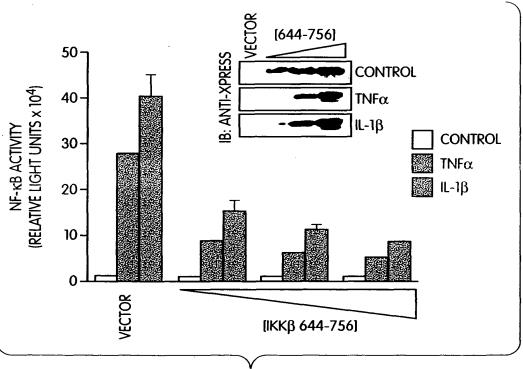


Fig. 1D

3/24

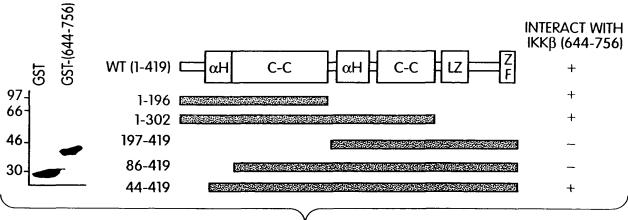


Fig. 2A

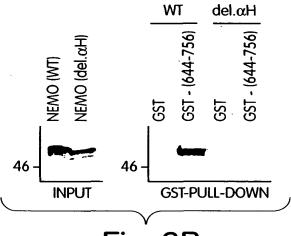


Fig. 2B

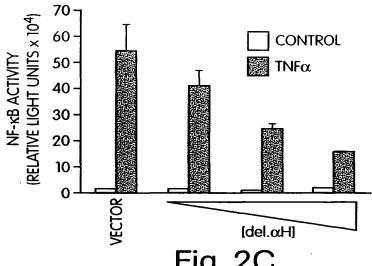
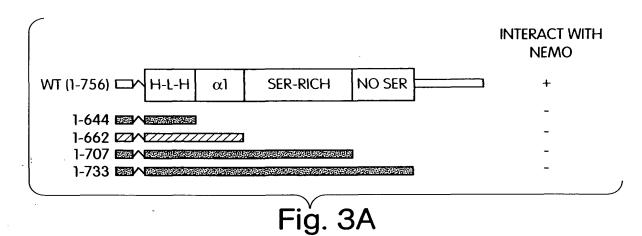


Fig. 2C



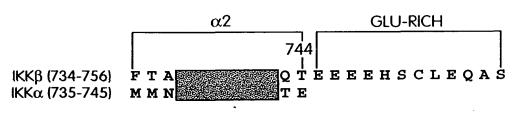
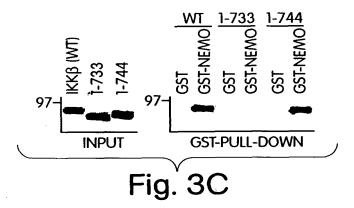
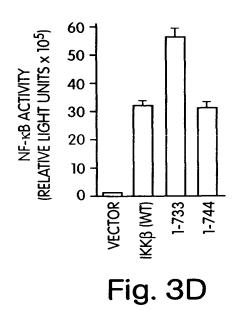
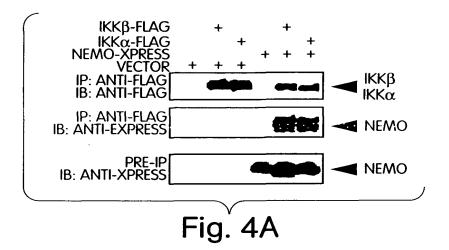


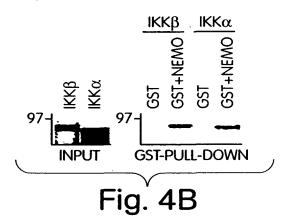
Fig. 3B

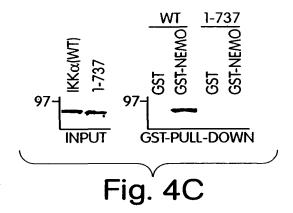




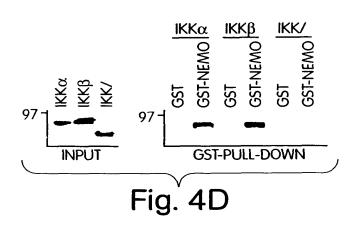
6/24

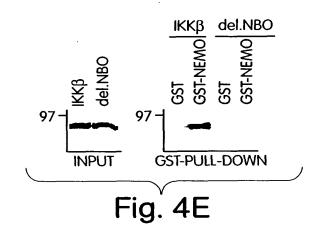












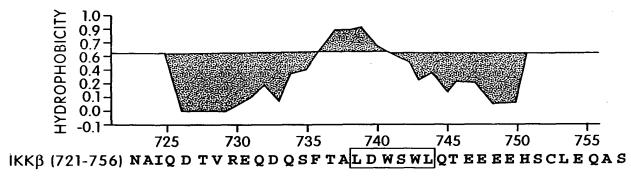


Fig. 4F



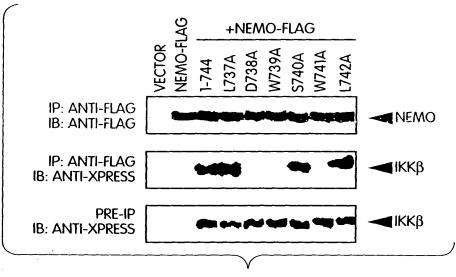


Fig. 4G

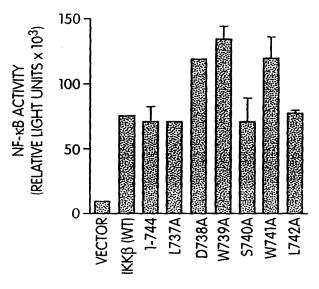


Fig. 4H

WILD-TYPE: drqikiwfqnrrmkwkkTALDWSWLQTE

MUTANT: drqikiwfqnrrmkwkkTALDASALQTE

Fig. 5A

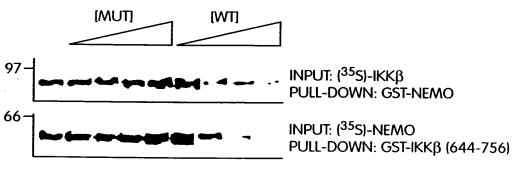


Fig. 5B

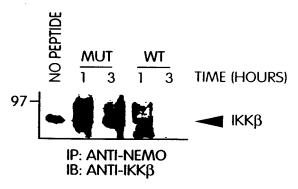
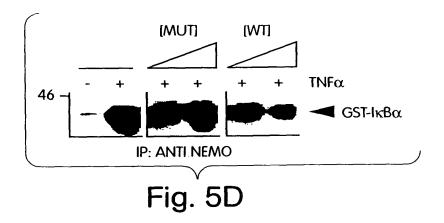
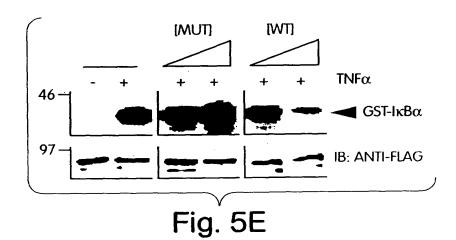


Fig. 5C





11/24

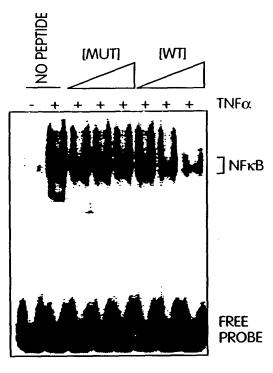


Fig. 5F

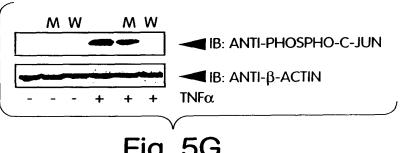


Fig. 5G

}-

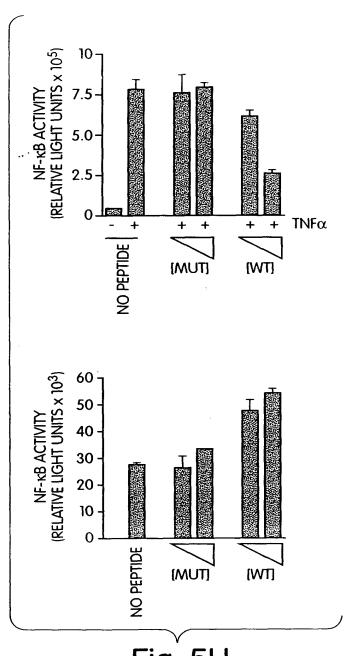


Fig. 5H



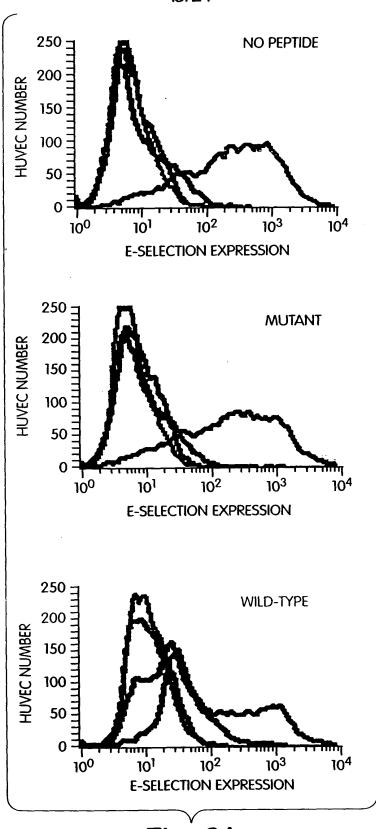
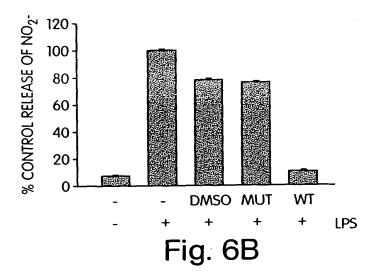
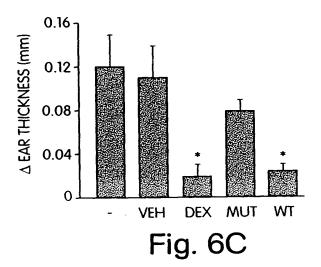


Fig. 6A

14/24





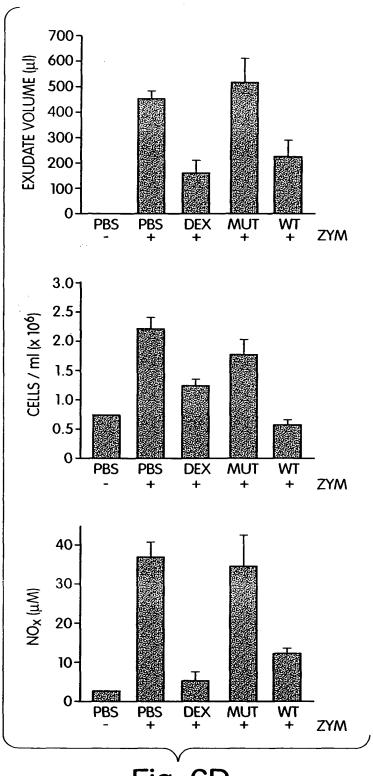


Fig. 6D

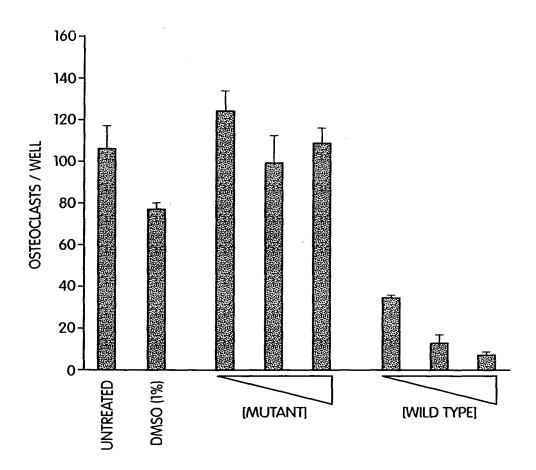


Fig. 7

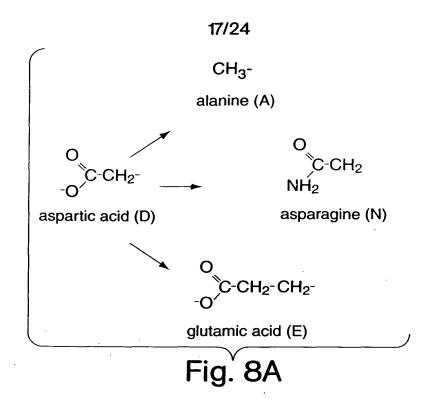




Fig. 8B

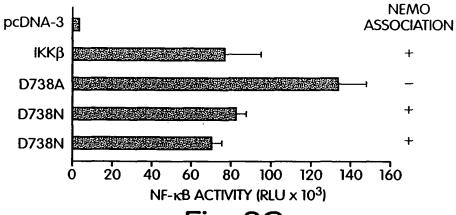
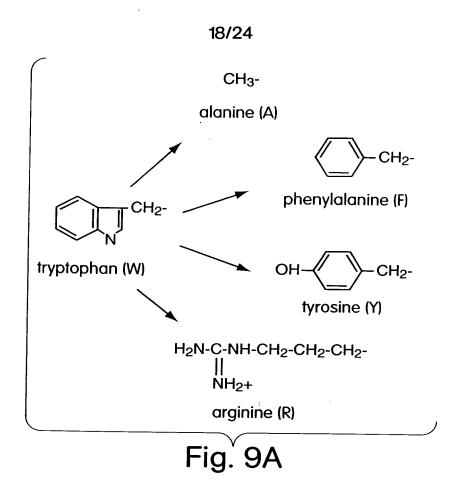
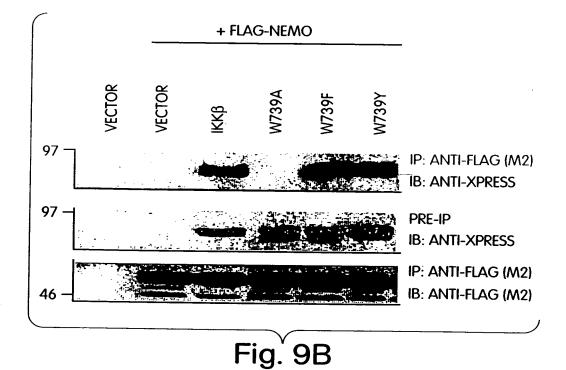
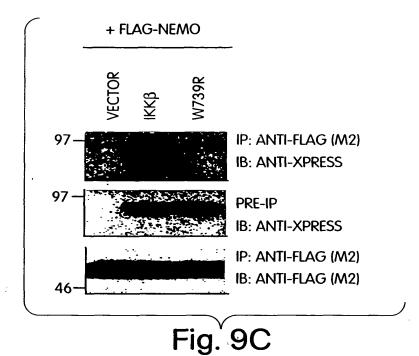


Fig. 8C





19/24



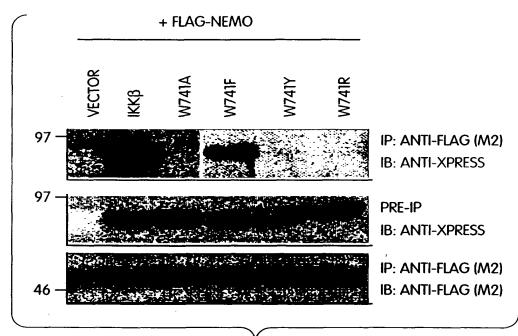


Fig. 9D

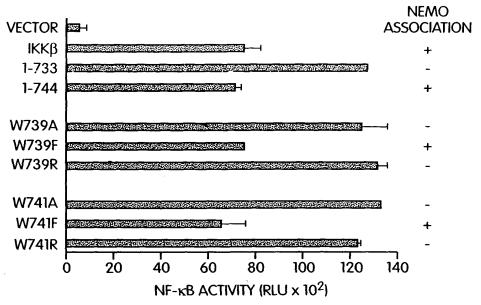


Fig. 9E

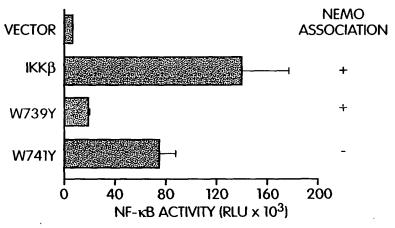
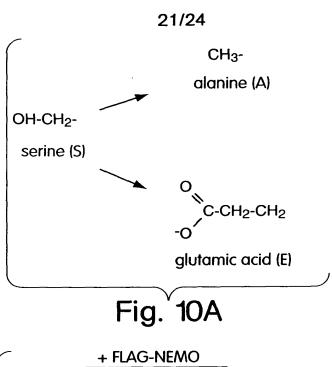
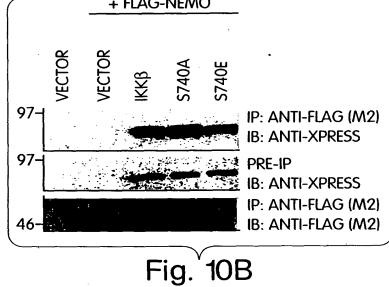


Fig. 9F





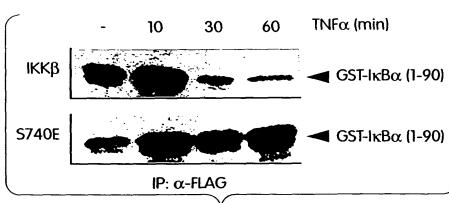
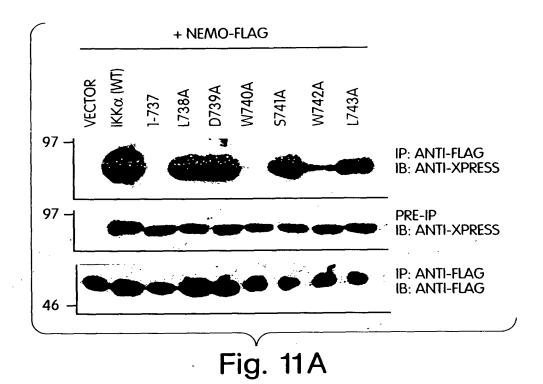


Fig. 10C

22/24



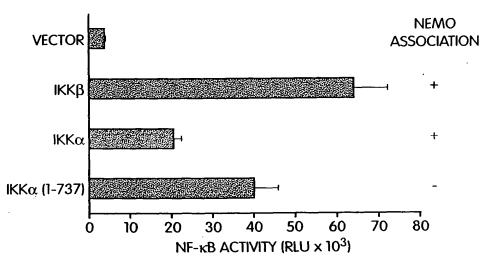


Fig. 11B

WILD-TYPE NBD PEPTIDE (WT): FTALDWSWLQT SCRAMBLED NBD PEPTIDE (Scr.): DLAWQTFLTWS

Fig. 12A

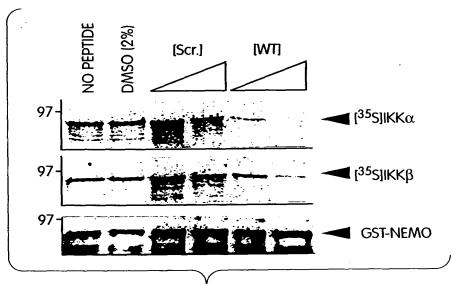


Fig. 12B

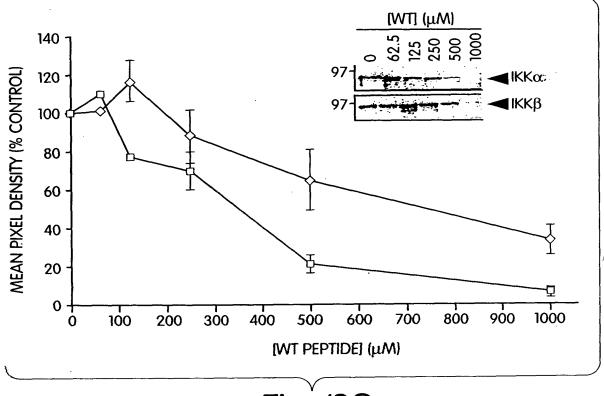


Fig. 12C